

Fig. 1

Patent for Fig. 2

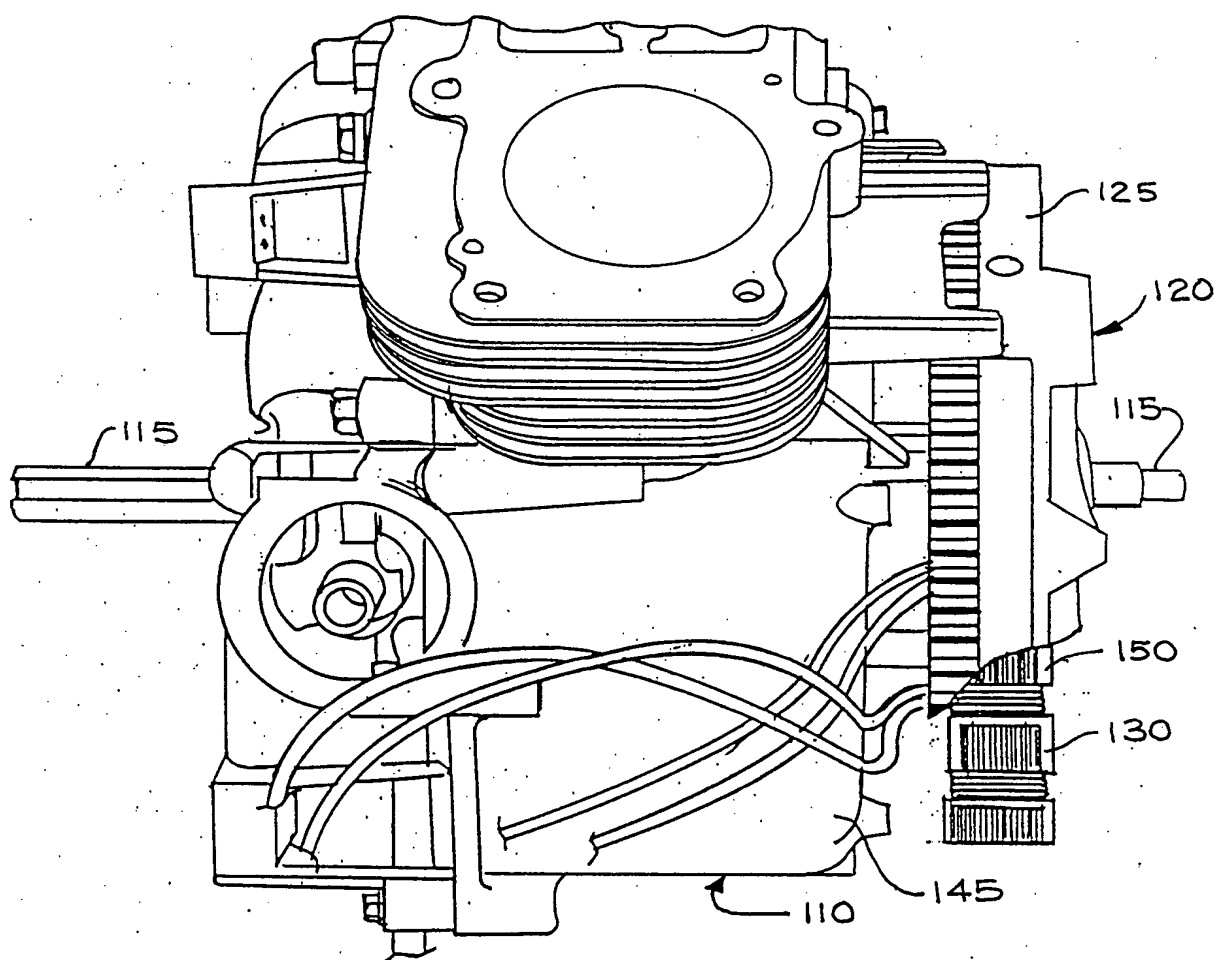


Fig 2

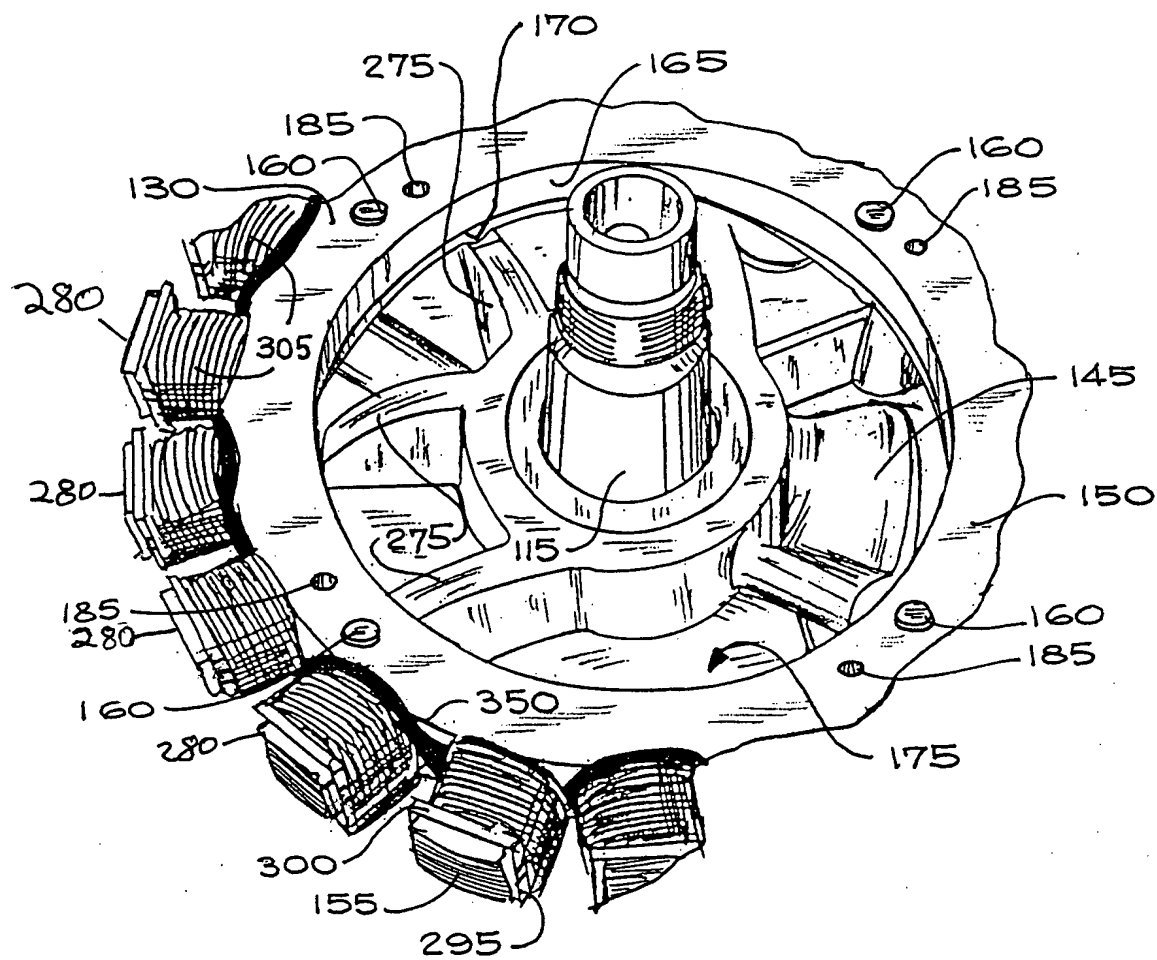


Fig. 3



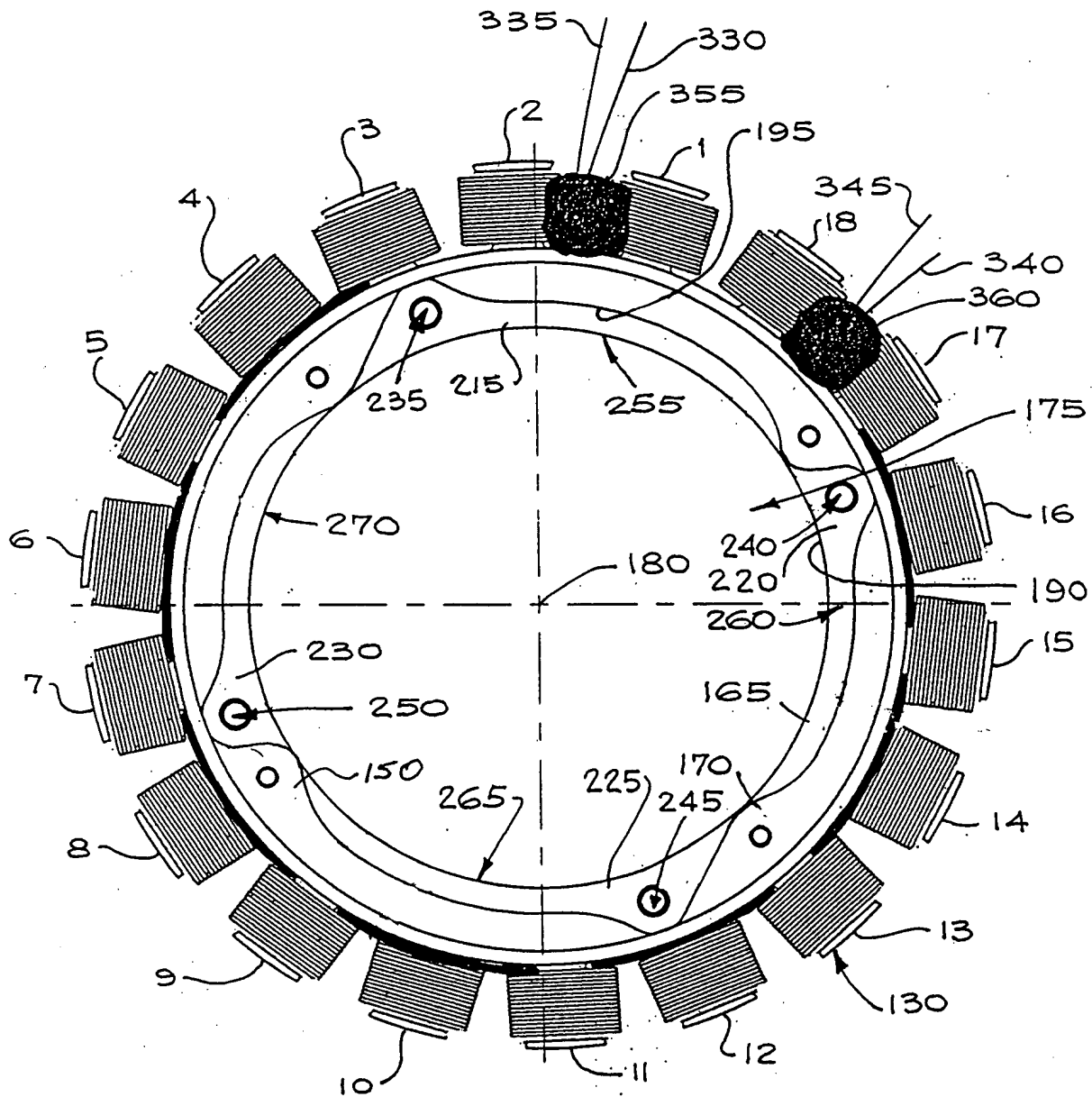


Fig. 5

FIG. 6

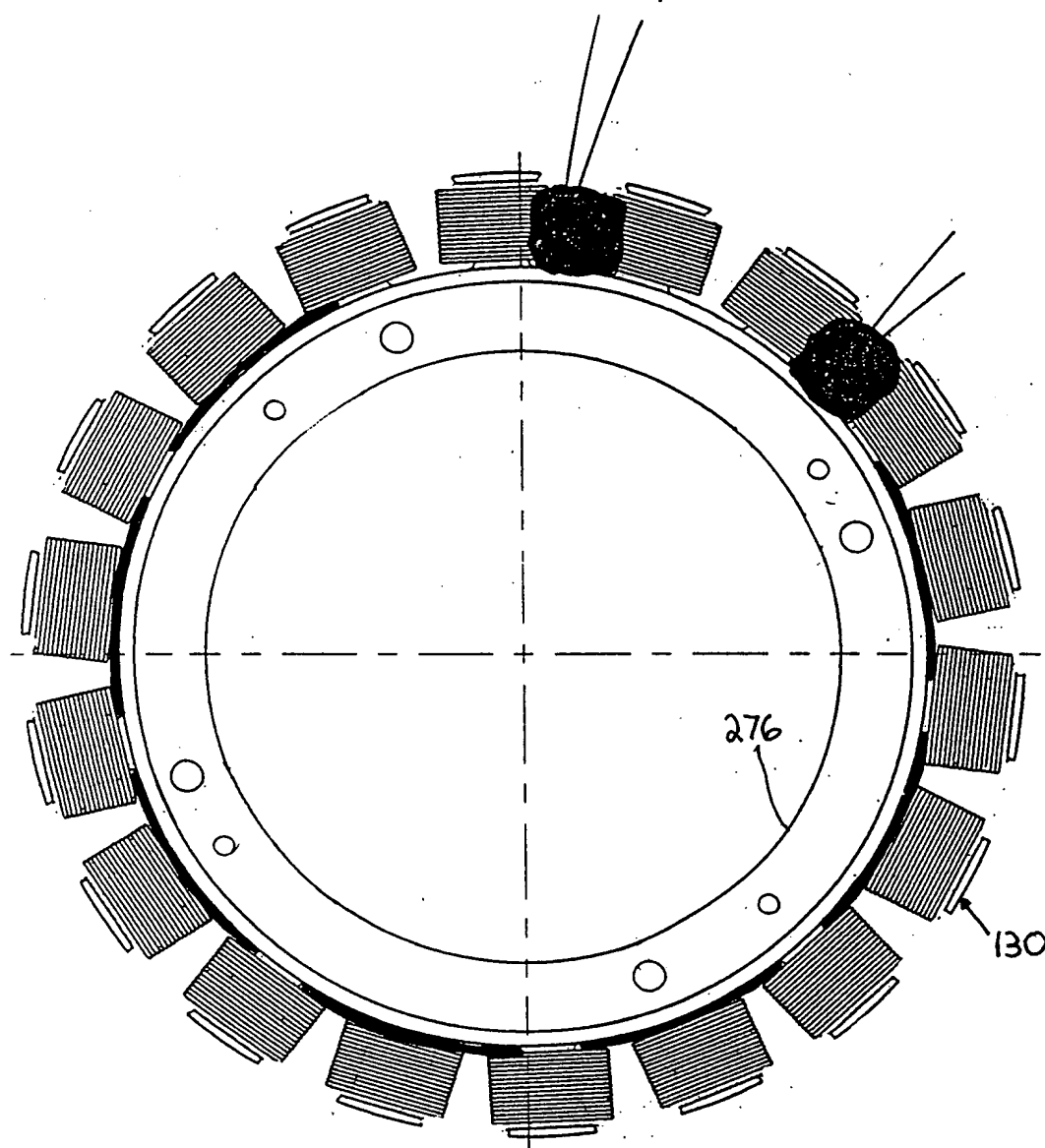


Fig. 6

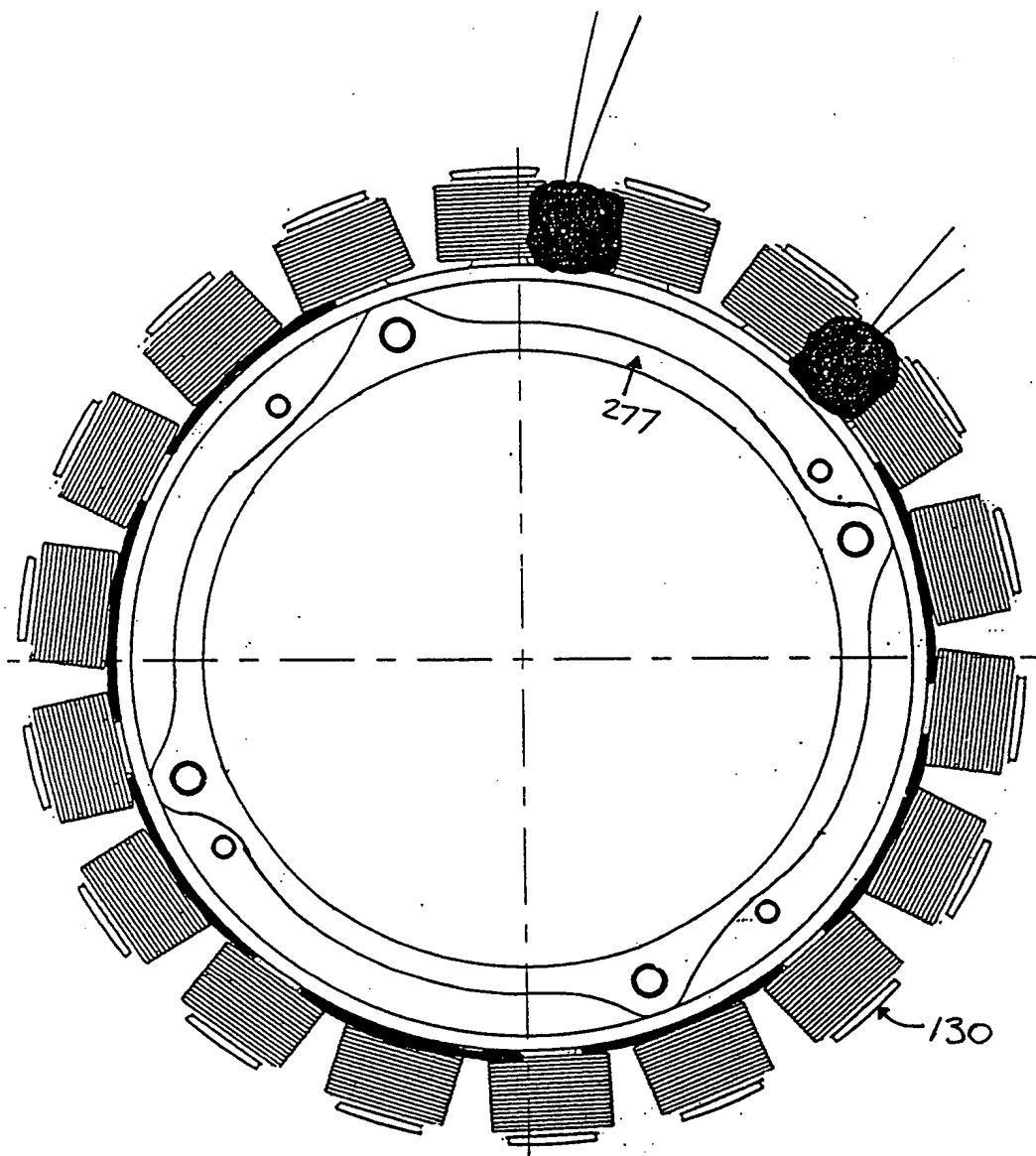


Fig. 7

FIG. 1 is a top plan view of a circular device. It features a central hub with three dashed radial lines labeled  $R1$ ,  $R2$ , and  $R3$ . A ring of segments surrounds the hub, with two segments labeled  $279A$  and  $279B$ . A segment at the top is labeled  $279C$ . A dashed line labeled  $278$  points to the inner ring. A dashed line labeled  $8A$  points to the outer ring. The segments are arranged in a circular pattern around the central hub.

Fig 8

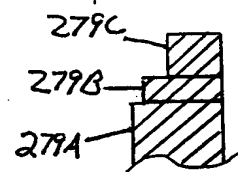


Fig. 8A



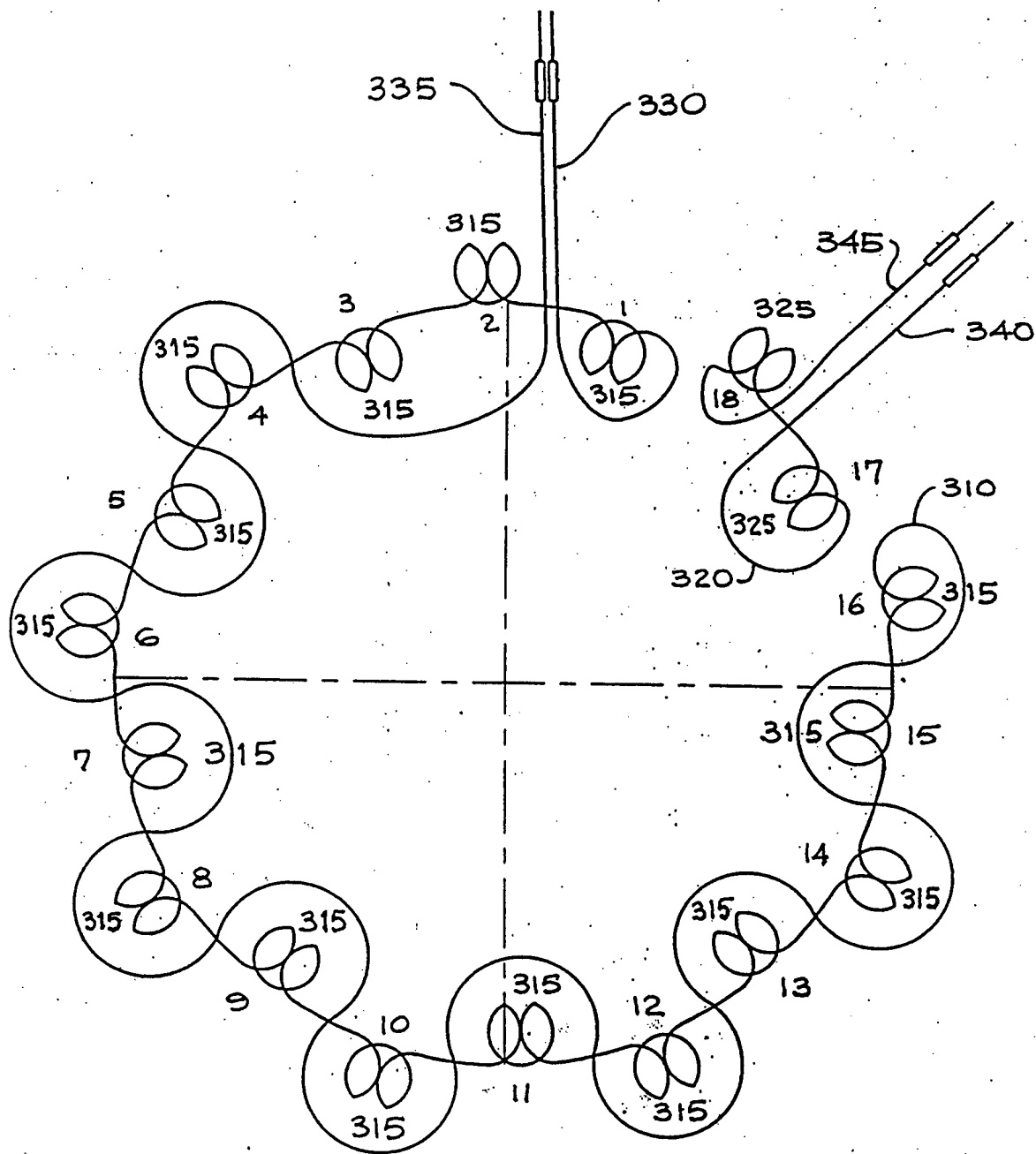


Fig. 9

Fig. 10

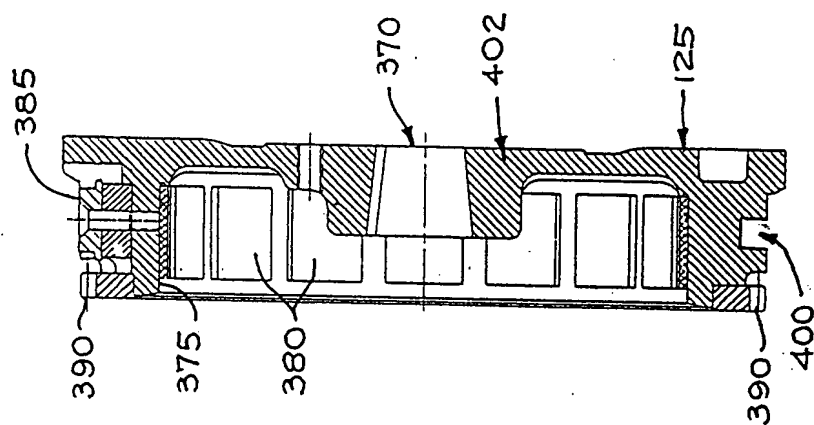
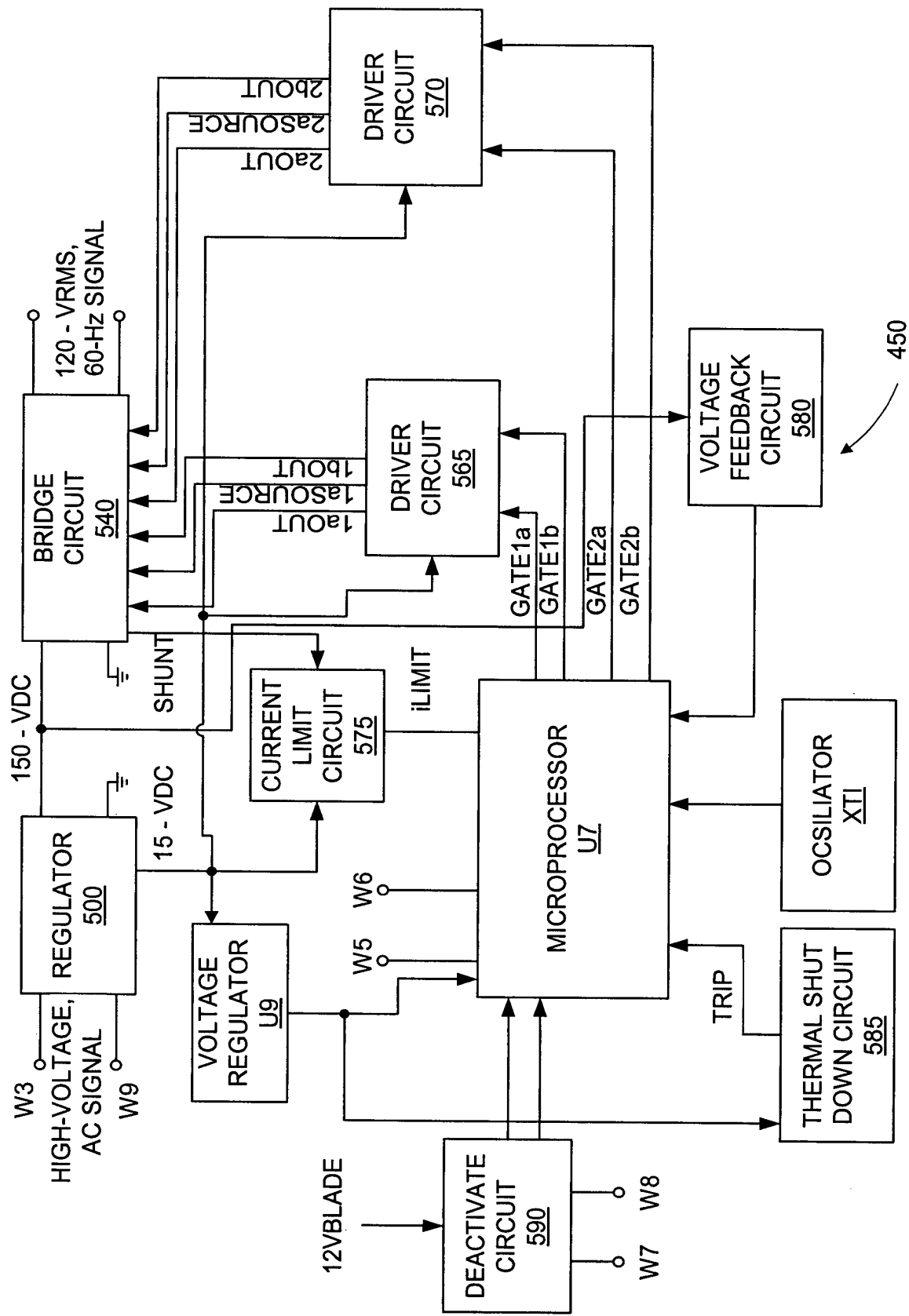


Fig. 11



**Fig. 12**

500

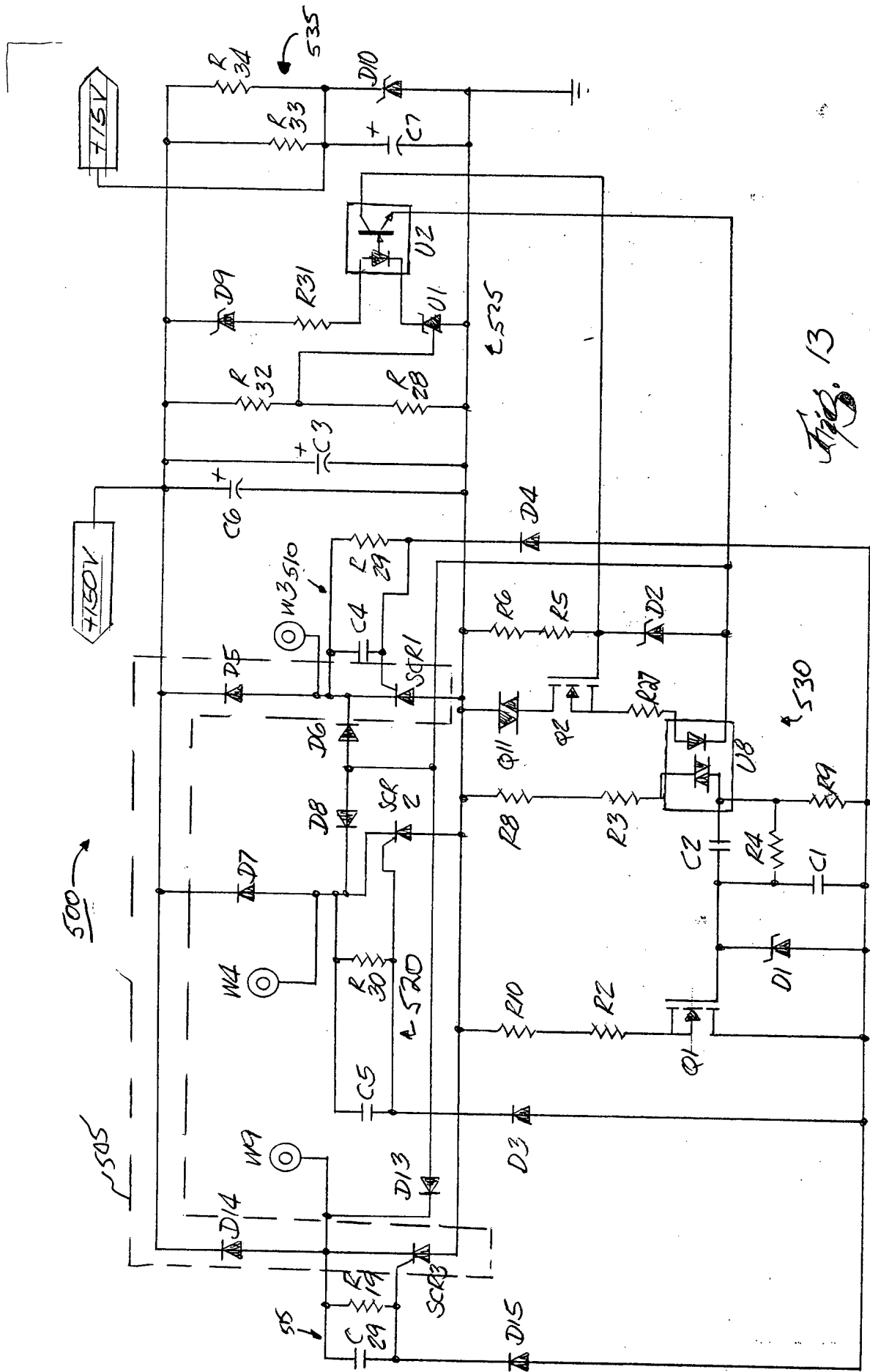
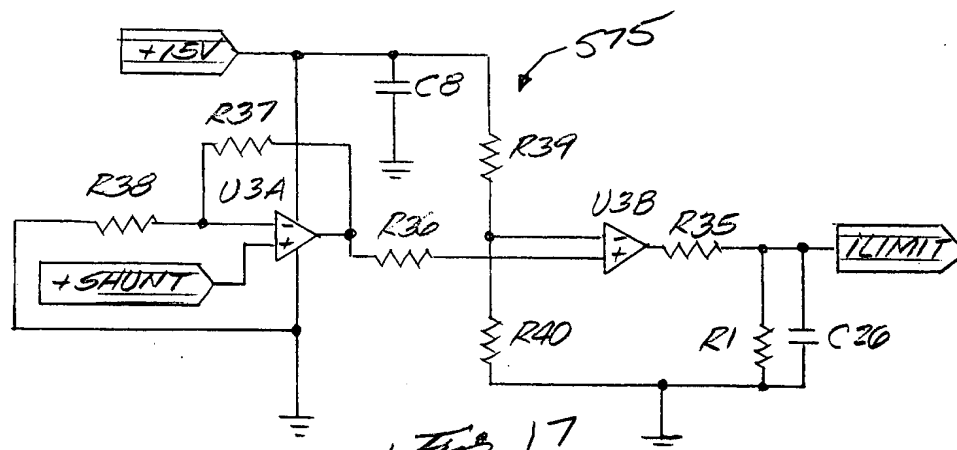
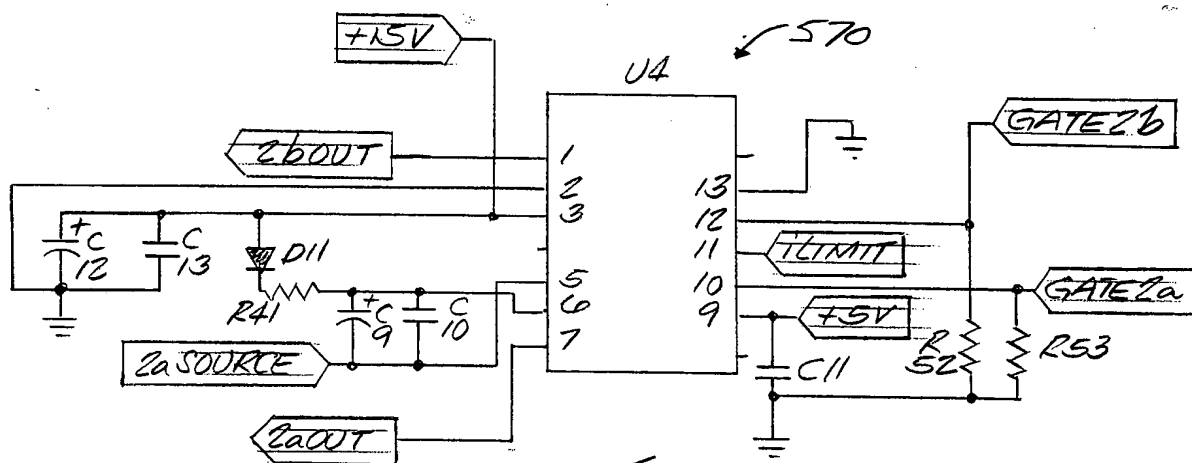
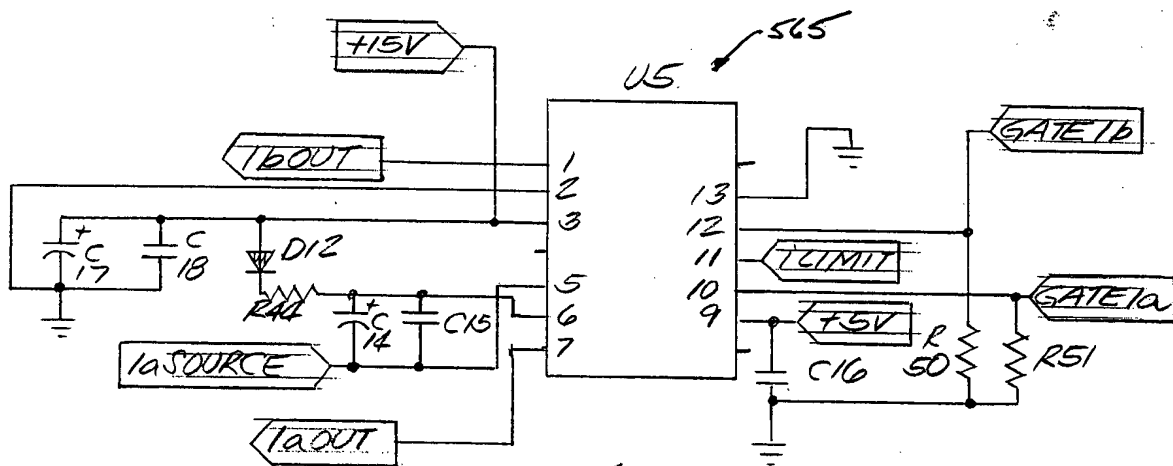


Fig. 13





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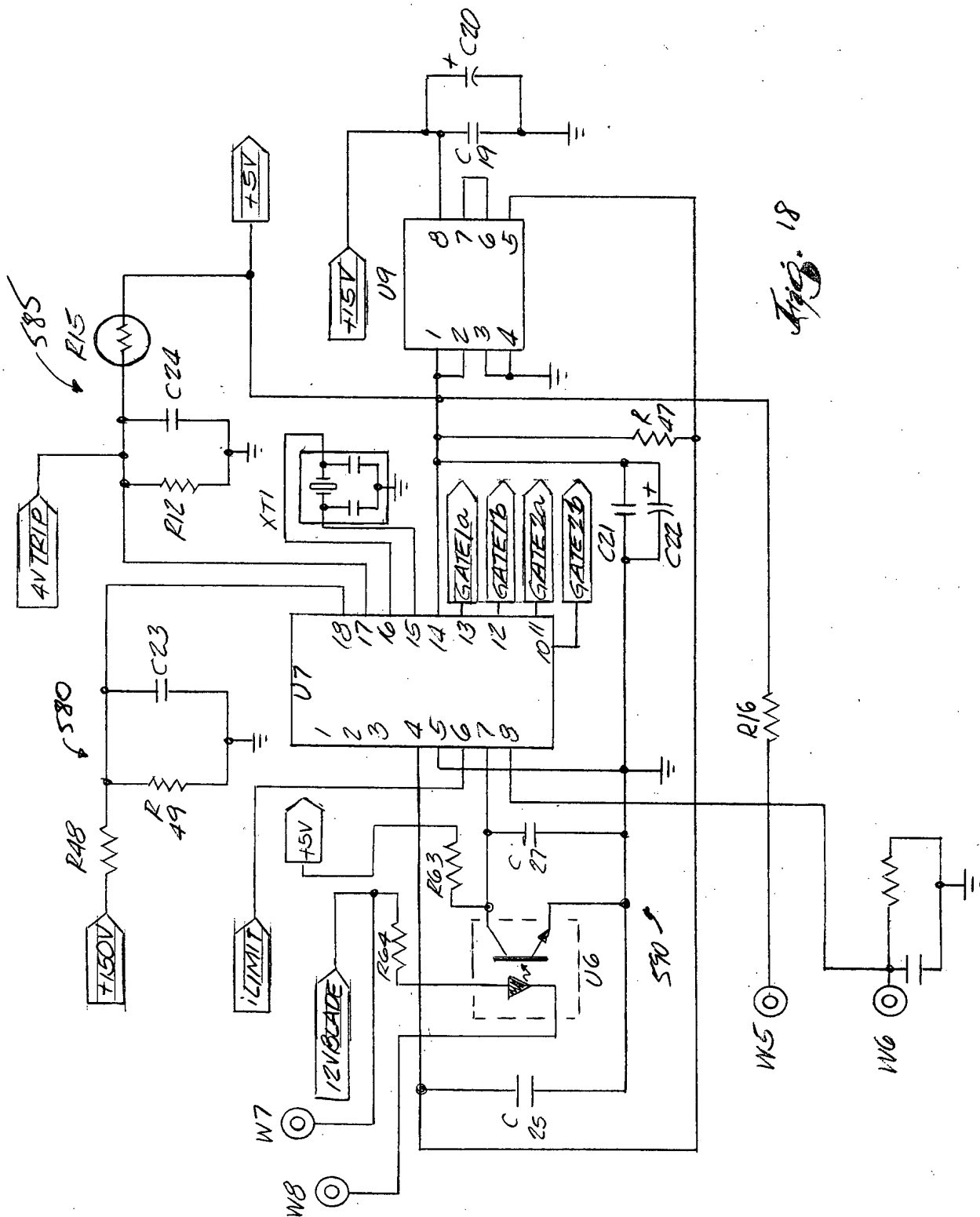
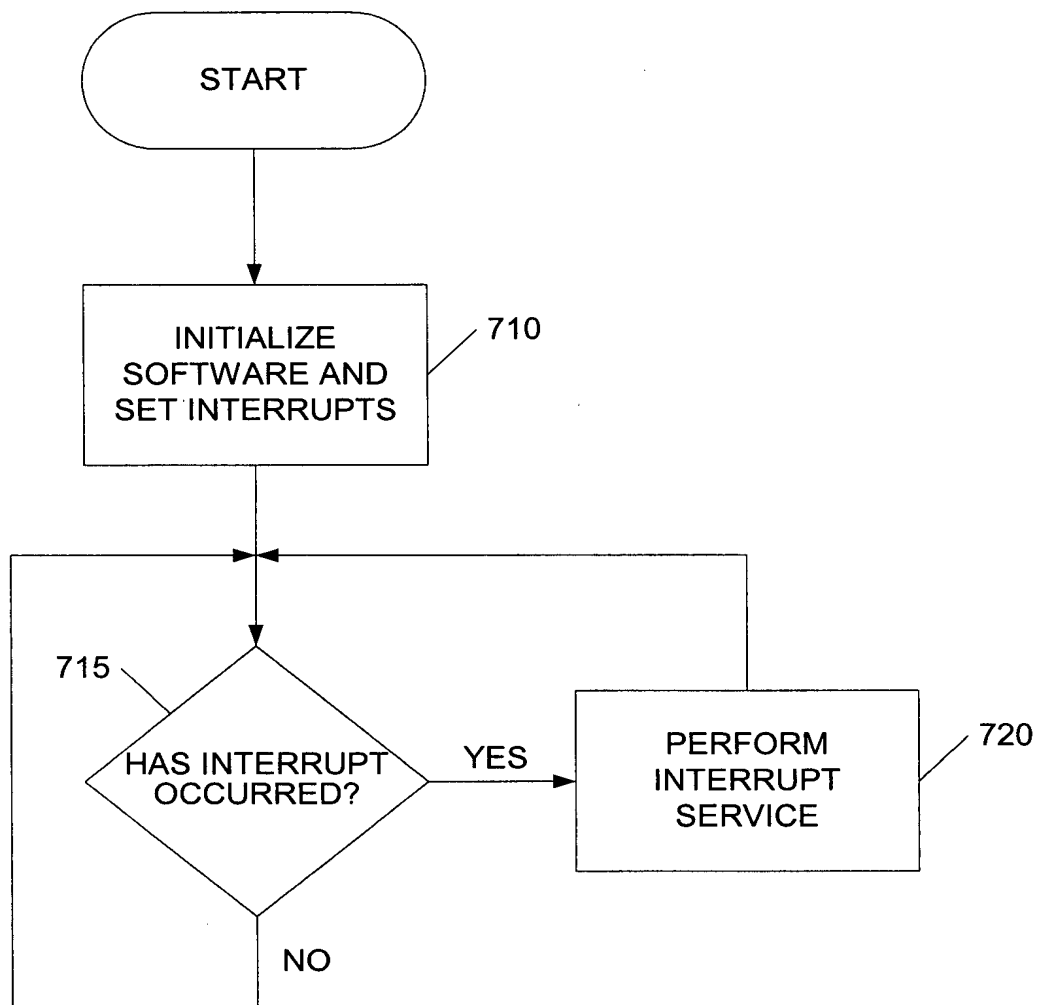


Fig. 18



**Fig. 19**



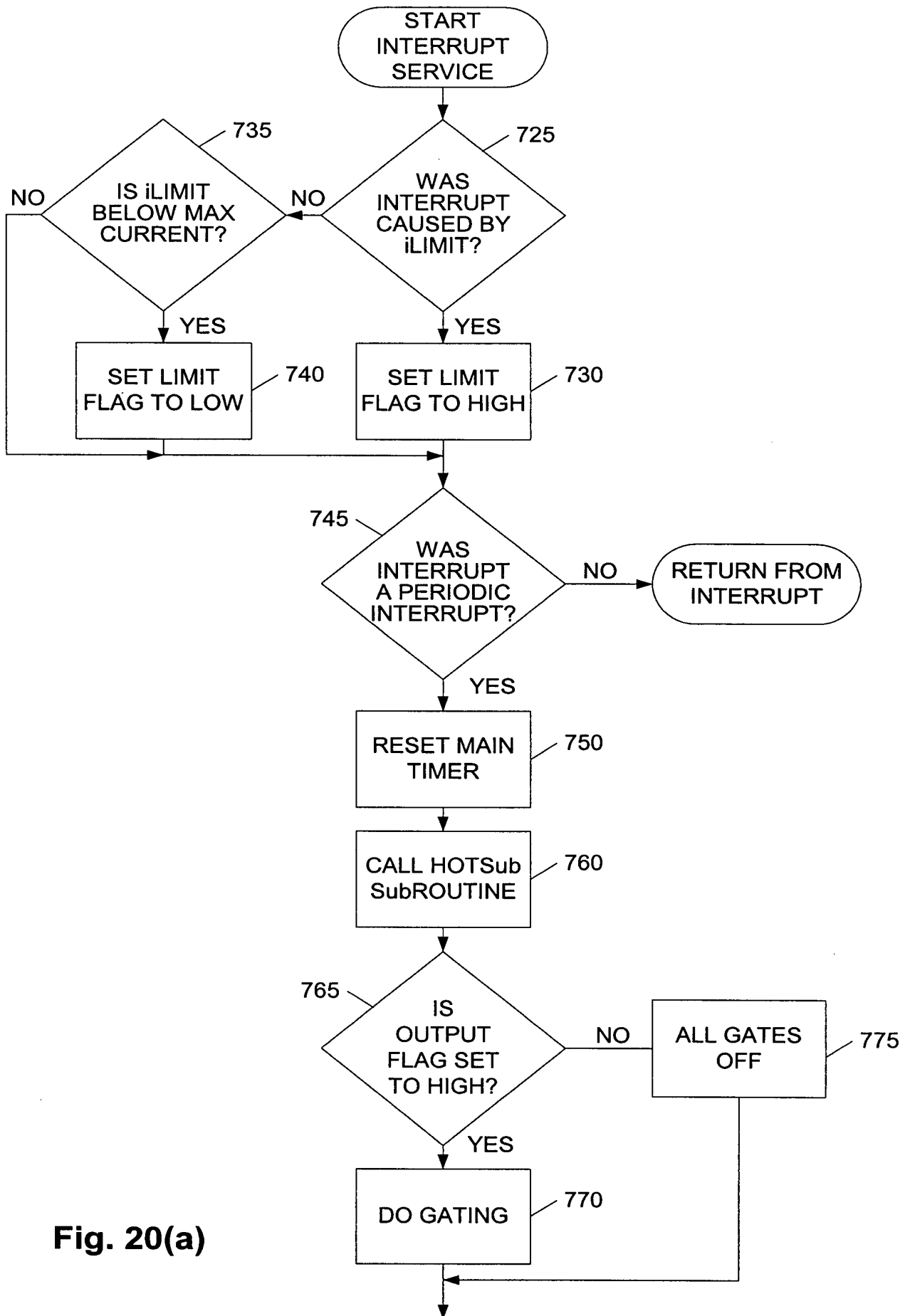


Fig. 20(a)

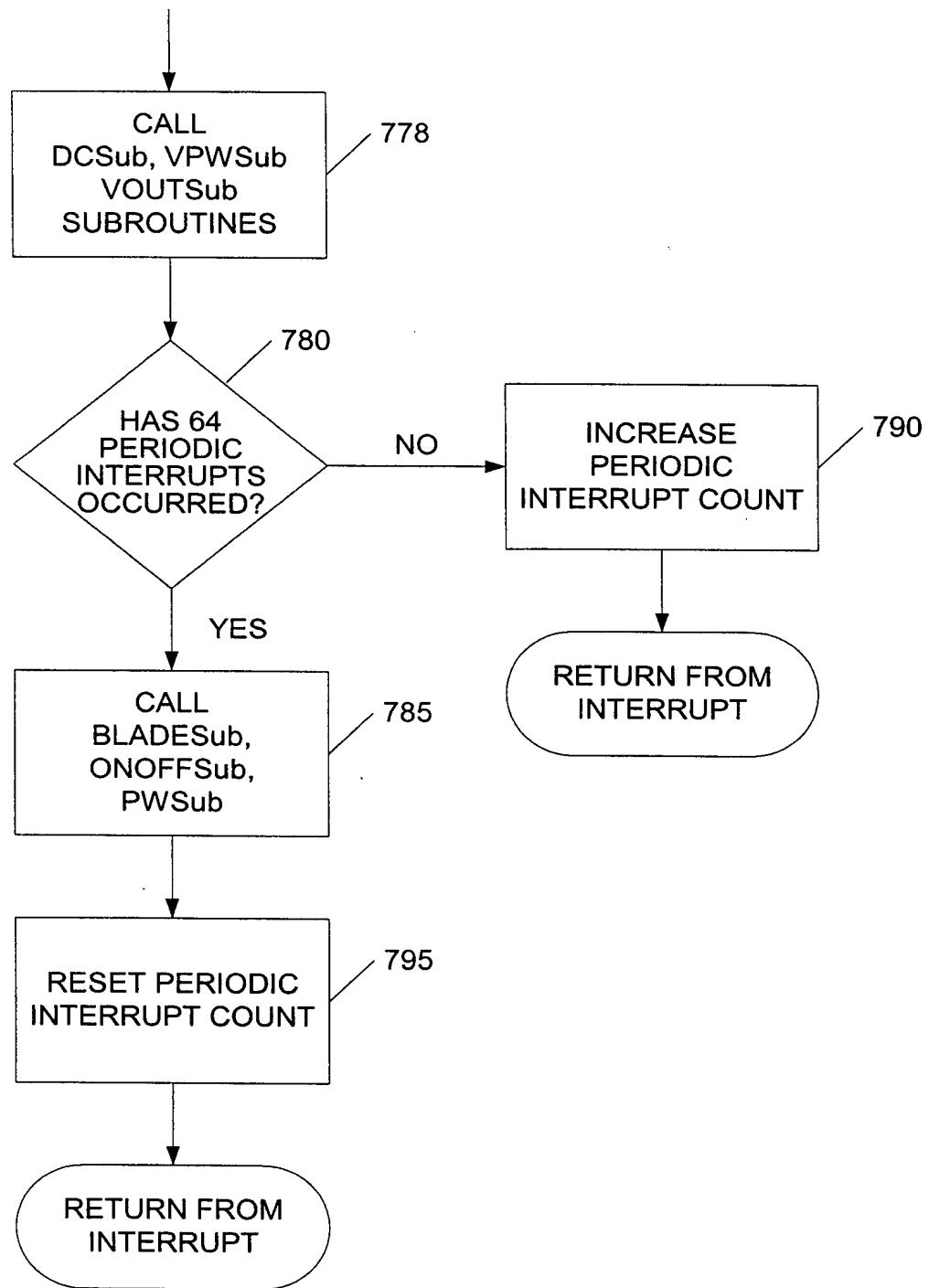


Fig. 20(b)

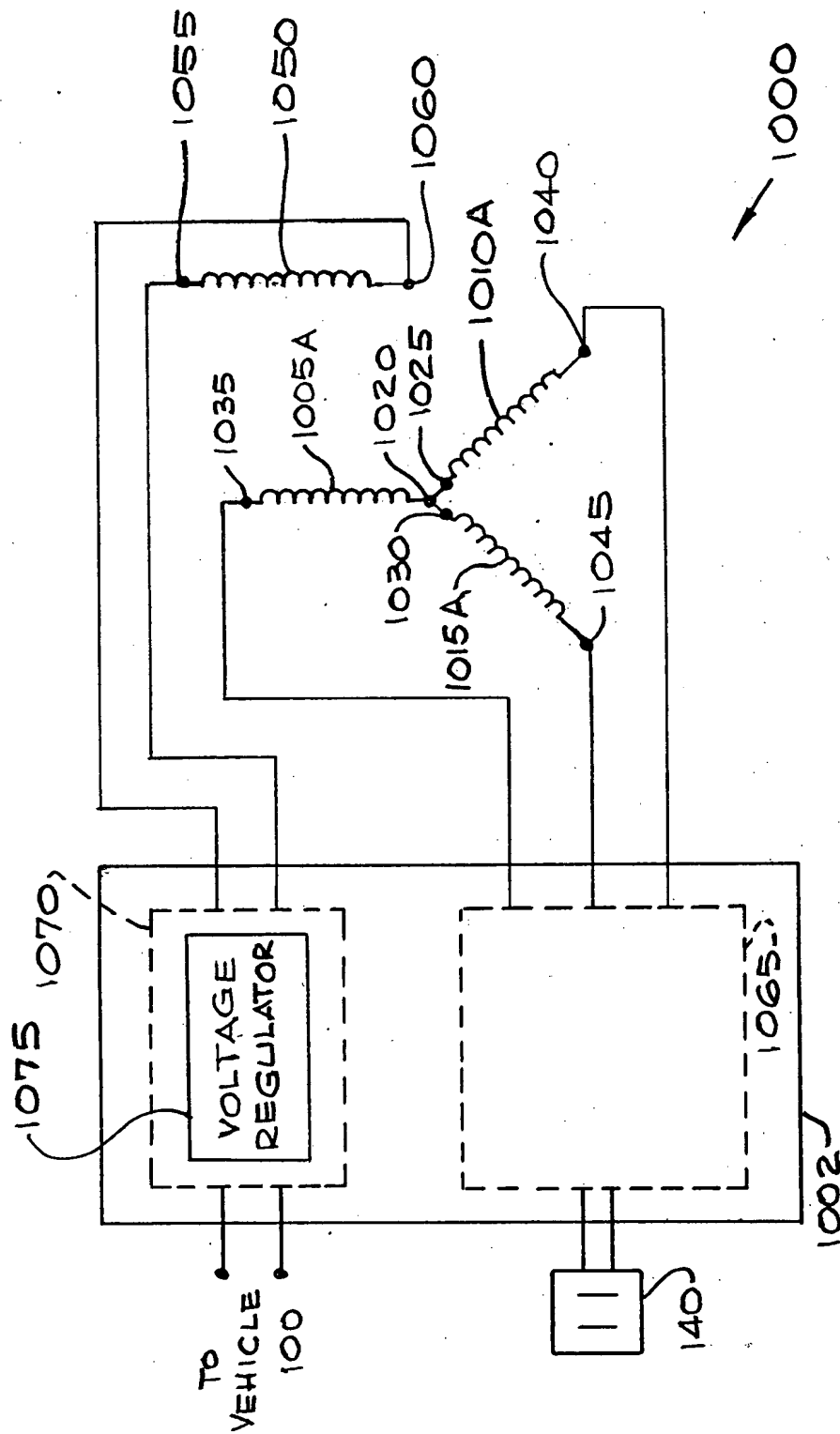


FIG. 21

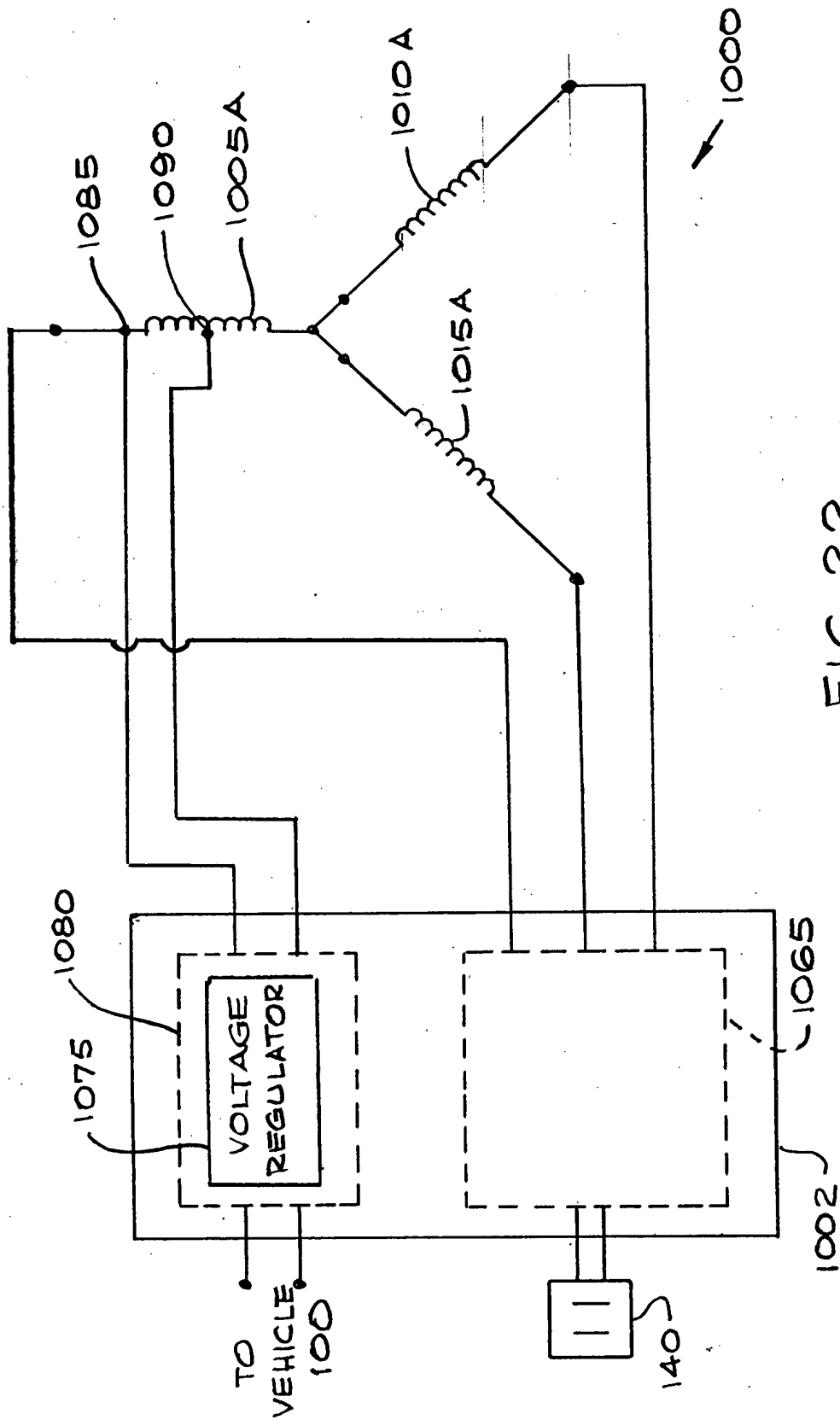


FIG. 22

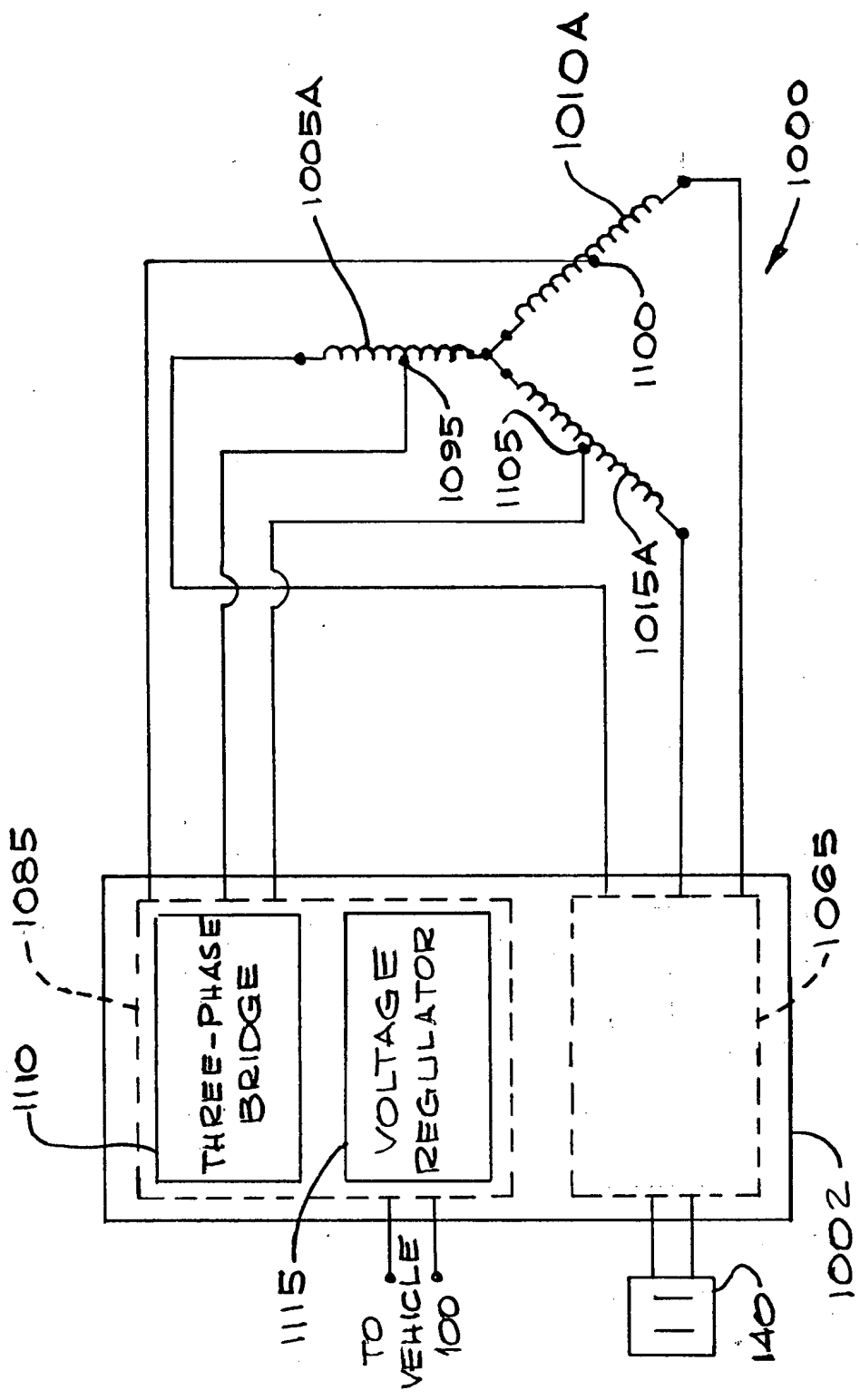


FIG. 23

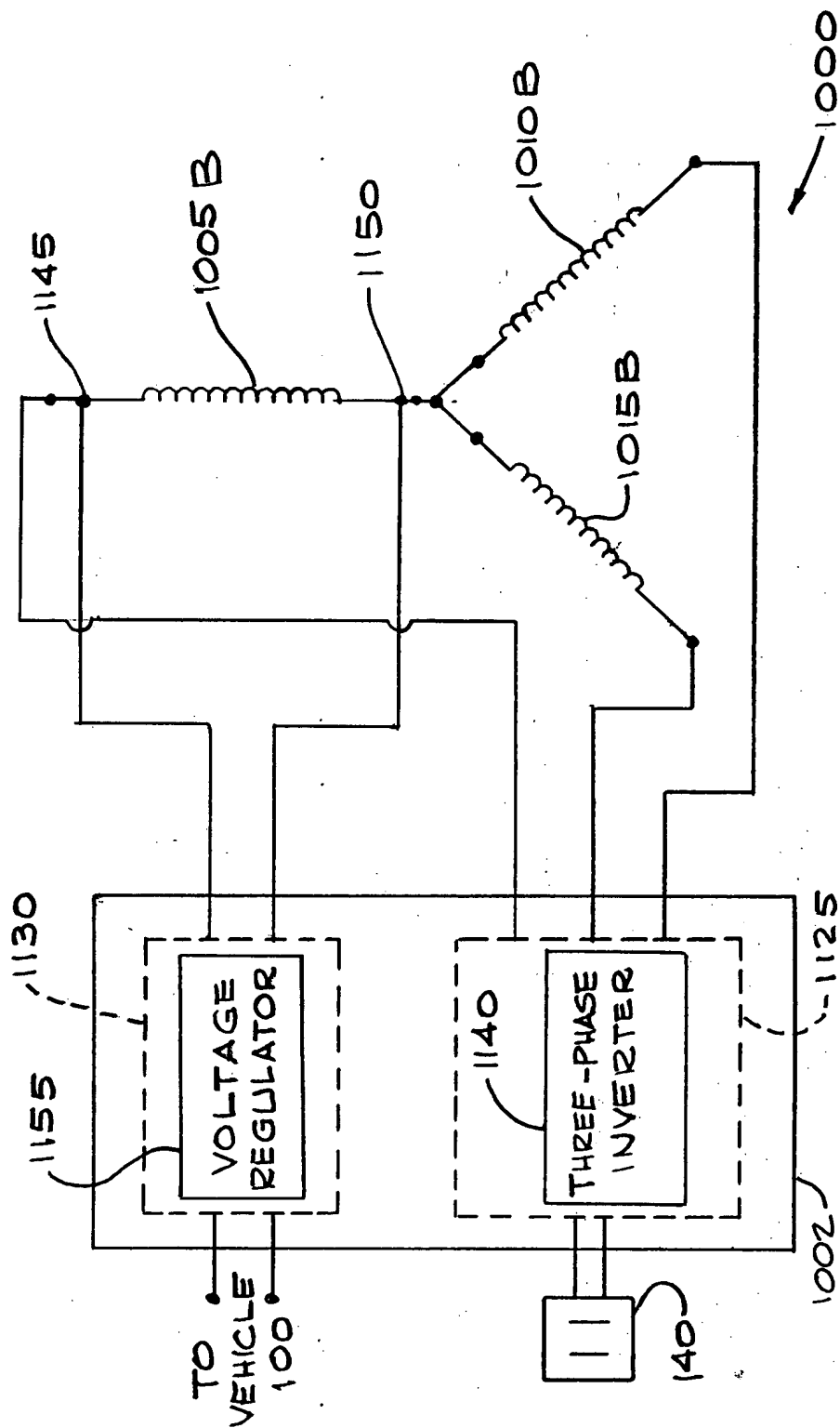


FIG. 24

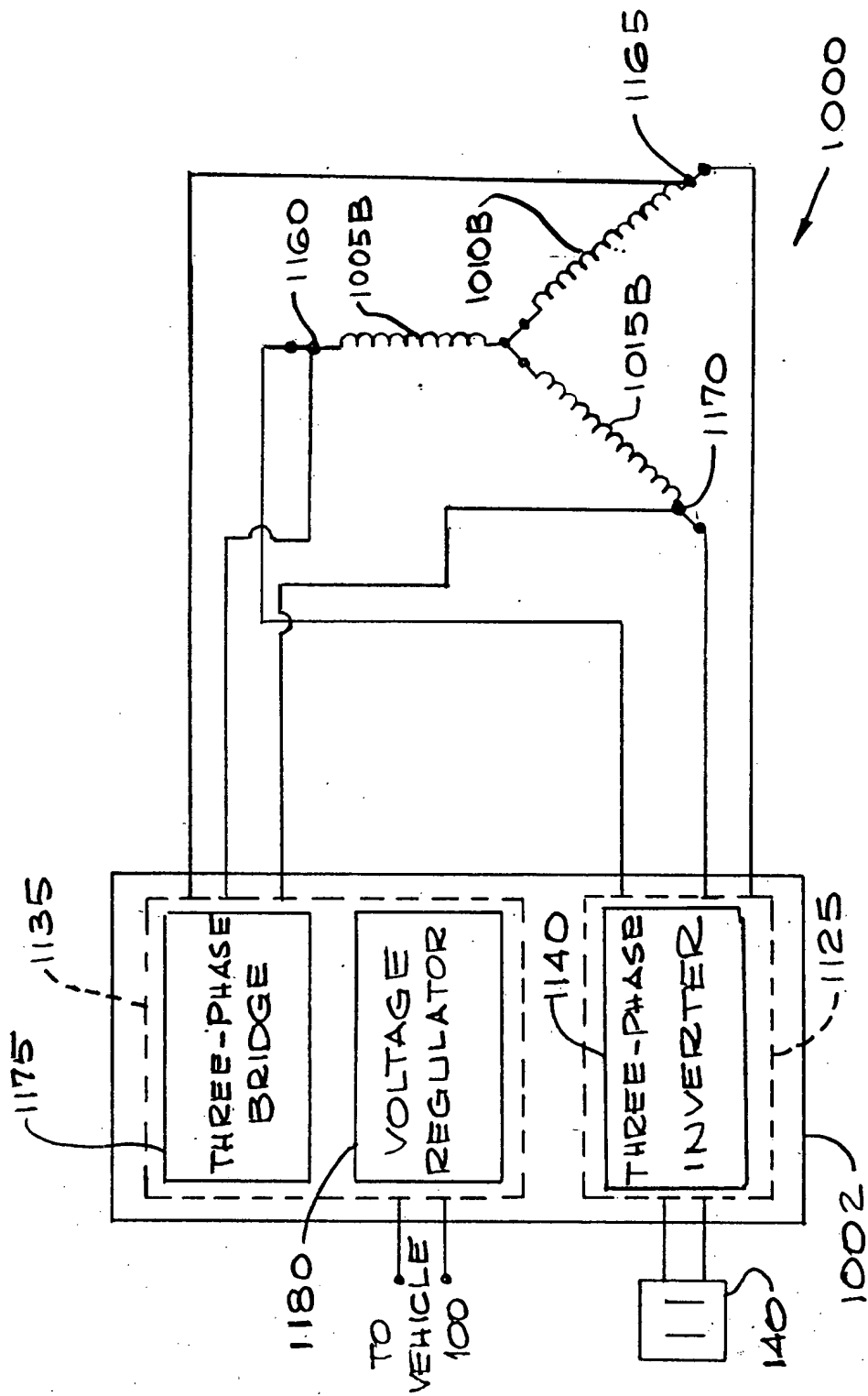


FIG. 25